

In the Claims:

(1) A method for communicating digital information, said method comprising the steps of:

- (a) creating filler information;
- (b) transmitting said digital information in combination with said filler information;
- (c) receiving said transmitted information;
- (d) storing said transmitted information;
- (e) creating a recognition grid; and
- (f) selecting portions of said received and stored transmitted information according to said recognition grid, thereby allowing at least a portion of said transmitted digital information to be communicated.

(2) The methods of claim 1 further comprising the step of placing the filler information in a variable pattern within the digital information.

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→ (3) A recognition grid adapted for use with an array of memory locations, each of said memory locations having a unique address associated therewith, said recognition grid comprising an array of at least one of said unique addresses of said plurality of memory locations.

(4) A communications system comprising:

- (a) a first computer adapted to selectively generate and transmit certain information;
- (b) a second computer, in communication relationship to said first computer, and containing a plurality of addressable memory locations, and further adapted to receive said certain information, and to use this information to address said contained memory locations.

(5) A computer communications system comprising:

a first computer adapted to generate a signal;

a filter in communications relationship with said first computer and adapted to modify said signal and to transmit a second signal; and

a second computer in communications relationship with said filter and adapted to receive said second signal and to modify said second signal in a manner effective to create said first signal to be communicated to said second computer by said first computer.

(6) A computer communications system comprising:

a computer adapted to generate data;

a passer adapted to receive said data, to split said data, and to transmit said split data over a plurality of communications mediums; and

a second computer connected to said plurality of communications mediums and adapted to receive said data from said passer.

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